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DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER RESOURCES

William R. Snodgrass Tennessee Tower, 11th Floor 312 Rosa L. Parks Avenue Nashville, Tennessee 37243

BACTERIOLOGICAL ANALYSIS DETAIL

PWSID	P	Public Water System			County		Lab Name: —	
		Name and Address			Phone		Lab ID #:	
Sample Date		mple Chlorine ype Residual	•	ample Contaminant esults Code	Method Code	Analysis Date	Analysis Time	Date State Notified of Positive Sample
1		Collected By	Analyzed By / / / / /	6	Location Name		/	Analyzed By
			Adminis	strative Information				
accurate, and complete		e are significant penalties		er my direction or supervisio ation, including the possibilit				
Responsible Official:		Phone:	Program Contact:	Phon	e: Techr	ical Contact:	Ph	none:
Return to address at to	p of page.							

CN-0800 (Rev. 3-16)

Instructions for Form CN-0800

PWSID Enter the PWSID number of the water system whose results are being

reported.

Laboratory Name Enter the name of the laboratory

Laboratory ID Enter the laboratory ID number.

Sample Date Enter the date the sample was taken (mmddyy)

Sample Time Enter the time the sample was taken in military format (hhmm)

Sample Type Enter the sample type: D = distribution system

R = Repeat Sample

F = Fixed/Repaired Line in service

N = New Line not in service

S = Special Sample

Chlorine Residual Enter the residual measured at the sample location.

Location Code Code value first assigned to a positive sample, and used to link repeat

samples to the original positive sample.

Repeat Samples Enter "S" for samples at the same location as the original positive, "A" for

samples upstream or "B" for samples downstream.

Results Enter "P" for positive (present) results or "N" for negative (absent) results.

Contaminant Code Total Coliform analyses enter "3100", Fecal coliform analyses enter "3013",

for E. coli. analyses enter "3014".

Method Code Enter one of the following 9221 – Multiple Tube Fermentation

method code values indicating 9222 – Membrane Filtration

the type of method used to 9223 – Coliform Presence/Absence

analyze the sample:

Analysis Date Enter the date the sample analysis began (mmddyy)

Analysis Time Enter the time the sample analysis began in military format (hhmm).

Sample holding time is 30 hours from time of collection.